Amendments to the Specification:

Please replace the paragraph beginning at page 1, line 13, with the following redlined paragraph:

The Sequence Listing associated with this application is provided in text format in lieu of a paper copy, and is hereby incorporated by reference into the specification. The name of the text file containing the Sequence Listing is 910180_401C2a_SEQUENCE_LISTING.txt. The text file is 1304~~1293~~ KB, was created on ~~February 18~~ April 2, 2009, and is being submitted electronically via EFS-Web~~, concurrent with the filing of the specification~~.

Please replace the paragraph beginning at page 79, line 2, with the following redlined paragraph:

Figures 1A and 1B show DNA and deduced amino acid sequences [SEQ ID NOs: ~~27 and 28~~688 and 689] of 2H7scFv-Ig, a binding domain-immunoglobulin fusion protein capable of specifically binding CD20.

Please replace the paragraph beginning at page 184, line 10, with the following redlined paragraph:

The extracellular domain of human CD154 was PCR amplified using cDNA generated with random primers and RNA from human T lymphocytes activated with PHA (phytohemagglutinin). The primer sets included two different 5' or sense primers that created fusion junctions at two different positions within the extracellular domain of CD 154. Two different fusion junctions were designed that resulted in a short or truncated form (form S4) including amino acids 108 (Glu)-261 (Leu)+(Glu), and a long or complete form (form L2) including amino acids 48 (Arg)-261 (Leu)+(Glu), of the extracellular domain of CD154, both constructed as BamHI-XbaI fragments. The sense primer which fuses the two different truncated extracellular domains to the 2H7scFv includes a BamHI site for cloning. The sense primer for the S4 form of the CD154 cDNA is designated SEQUENCE ID NO: 535 or CD154BAM108 and encodes a 34 mer with the following sequence: 5'-gtt gtc gga tcc aga aaa cag ctt tga aat gca a-3', while the antisense primer is designated SEQ~~UENCE~~ ID NO: 536 or CD154XBA and encodes a

44 mer with the following sequence: 5'-gtt gtt tct aga tta tca ctc gag ttt gag taa gcc aaa gga cg-3' (SEQ ID NO:536).

Please replace the paragraph beginning at page 255, line 5, with the following redlined paragraph:

This construct has a 2H7 (anti-CD20) single chain Fv binding region as described in Example 1. This binding region is attached to a wild type human IgG1 connecting region (CCC-P) as described in Example 1. This connecting region is attached to wild type human IgG1 CH2 and CH3 constant regions as described in Example 1. This construct has previously been referred to as 2H7 scFv Ig WTH (CCC) WTCH2CH3, 2H7 scFv IgG WTH WTCH2CH3, and 2H7 scFv-Ig, which both have the same sequence as the above construct. The polynucleotide sequence is provided in SEQ ID NO:~~27~~688, and the encoded polypeptide sequence is provided in SEQ ID NO:~~28~~689.